PATENT Serial No. 09/393,942 Amendment in Reply to Notice of March 8, 2004

## IN THE SPCIFICATION

Please amend the specification as follows:

Replace the paragraph on page 11, between lines 11-28 of the specification with the following:

Fig. 5 shows a functional block diagram of the controllable electronic device 3 according to the present invention. The controllable electronic device  $\frac{2}{2}$  is a tuner, amplifier, and compact disk player combination comprising tuner and amplifier and CD circuitry 60 coupled to a radio antenna 61. The circuitry 60 is coupled to processing means 62. The combination 3 further includes a BT-transceiver 63 coupled to a BT-antenna 64, a ROM 65, and a RAM 66 including a non-volatile RAM 67, the BT-transceiver 63, the ROM 65, and the RAM 66 being coupled to the processing means 62. As far as implementing the features according to the present invention, the BT-transceiver 63 and the processing means 62 operate in accordance with said Bluetooth Specification. The non-volatile RAM 67 is intended to store control settings of the combination 3 such as selected channel, volume, bass, treble, play, stop, pause, fast forward, etceteras. To this end the non-volatile RAM 67 has storage  $\begin{array}{c} \text{PATENT} \\ \text{Serial No. 09/393,942} \\ \text{Amendment in Reply to Notice of March 8, 2004} \end{array}$ 

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locations for storing these control settings, the combination being controlled in accordance with current settings.